Author Index Volume 78

Ahuja, R.K. see Sokkalingam, P.T.	78 (1997) 149
Antipin, A.S. see Flam, S.D.	78 (1997) 29
Armstrong, R.D. and Z. Jin, A new strongly polynomial dual network simplex algorithm	78 (1997) 131
Balas, E. and M. Fischetti, On the monotonization of polyhedra	78 (1997) 59
Boland, N.L., A dual-active-set algorithm for positive semi-definite quadratic programming	78 (1997) 1
Brunetta, L., M. Conforti and G. Rinaldi, A branch-and-cut algorithm for the equicut	, , , , , , ,
problem	78 (1997) 243
Buchanan, J.T. see Henig, M.I.	78 (1997) 357
Cambini, R., G. Gallo and M.G. Scutellà, Flows on hypergraphs	78 (1997) 195
Chen, W. see Goldfarb, D.	78 (1997) 159
Christou, I. see Yackel, J.	78 (1997) 283
Conforti, M. see Brunetta, L.	78 (1997) 243
Crouzeix, JP., Pseudomonotone variational inequality problems: Existence of solutions	78 (1997) 305
Fischetti, M. see Balas, E.	78 (1997) 59
Flåm, S.D. and A.S. Antipin, Equilibrium programming using proximal-like algorithms	78 (1997) 29
Gallo, G. and M.D. Grigoriadis, Network Optimization: Algorithms and Applications	78 (1997) 105
Gallo, G. see Cambini, R.	78 (1997) 195
Goldfarb, D. and W. Chen, On strongly polynomial dual simplex algorithms for the	
maximum flow problem	78 (1997) 159
Grigoriadis, M.D. see Gallo, G.	78 (1997) 105
Grippo, L. and S. Lucidi, A globally convergent version of the Polak-Ribière conjugate	
gradient method	78 (1997) 375
Grötschel, M., A. Martin and R. Weismantel, The Steiner tree packing problem in VLSI	
design	78 (1997) 265
Henig, M.I. and J.T. Buchanan, Tradeoff directions in multiobjective optimization problems	78 (1997) 357
Jansen, B., K. Roos, T. Terlaky and A. Yoshise, Polynomiality of primal-dual affine	
scaling algorithms for nonlinear complementarity problems	78 (1997) 315
Jin, Z. see Armstrong, R.D.	78 (1997) 131
Karzanov, A.V., Multiflows and disjoint paths of minimum total cost	78 (1997) 219
Lucidi, S. see Grippo, L.	78 (1997) 375
Martin, A. see Grötschel, M.	78 (1997) 265
McCormick, S.T., How to compute least infeasible flows	78 (1997) 179
Meyer, R.R. see Yackel, J.	78 (1997) 283
Monteiro, R.D.C. and P.R. Zanjácomo, A note on the existence of the Alizadeh-Haeberly-	
Overton direction for semidefinite programming	78 (1997) 393
Orlin, J.B., A polynomial time primal network simplex algorithm for minimum cost flows	78 (1997) 109
Peng, JM., Equivalence of variational inequality problems to unconstrained minimization	78 (1997) 347
Radzik, T., Fast deterministic approximation for the multicommodity flow problem	78 (1997) 43
Rinaldi, G. see Brunetta, L.	78 (1997) 243
Roos, K. see Jansen, B.	78 (1997) 315
Scutellà, M.G. see Cambini, R.	78 (1997) 195
Sharma, P. see Sokkalingam, P.T.	78 (1997) 149

Sokkalingam, P.T., P. Sharma and R.K. Ahuja, A new pivot selection rule for the network	
simplex algorithm	78 (1997) 149
Tarjan, R.E., Dynamic trees as search trees via Euler tours, applied to the network simplex	
algorithm	78 (1997) 169
Terlaky, T. see Jansen, B.	78 (1997) 315
Weismantel, R. see Grötschel, M.	78 (1997) 265
Yackel, J., R.R. Meyer and I. Christou, Minimum-perimeter domain assignment	78 (1997) 283
Ye, Y., Complexity analysis of the analytic center cutting plane method that uses multiple	
cuts	78 (1997) 85
Yoshise, A. see Jansen, B.	78 (1997) 315
Zanjácomo, P.R. see Monteiro, R.D.C.	78 (1997) 393

